High School to College and Career Pathway: Post-Secondary

Area of Study: Business Education Pathway: Accounting & Finance

Region: Mountainland	Region: Mountainland District: ALL School		College/Institution: Utah Valley State College		
Contact Person: Lisa B	Birch	Ph.#: 801.492.2900	Articulation Agreement in place? Yes		
E-mail: lisa.birch@mou	untainlandatc.org	Date: 4/2007	Name of Degree or Certificate: AAS in Accounting (64 Credit Required)		

High School				College		
Course Number	High School Suggested Academic Courses	H.S. Credit	College Credits	Course Number	College General Education Requirements	College Credits
ENGL	ENGLISH		3	ENGL	ENGLISH	3
ENGL1010	College Writing * **	1		ENGL 1010	Introduction to Writing	
MATH	MATHEMATICS		3	MATH	MATHEMATICS	3
52.0311	Business Math	.50		ACC1150	Fundamentals of Business Math	
				MGMT2200	Business Communications	3
	SOCIAL/BEHAVIORAL/POLITICAL SCIENCE Complete one course from the following:		3		SOCIAL/BEHAVIORAL/POLITCAL SCIENCE Complete one course from the following:	3
				MGMT3000	Organizational Behavior (recommended)	
GEOG1300	Survey of World Geography **	1		GEOG1300	Survey of World Geography	
HIST1100	History of Civilization *	1		HIST1100	History of Civilization I	
HIST1700	AP US History *	1		HIST1700	American Civilization	
52.0211	Business Management *	.5		MGMT1010	Introduction to Business	
MGMT2020	Macroeconomics **	.5		MGMT2020	Macroeconomics	
POLS1100	American National Government **	1		POLS1100	American National Government	
PSY1010	AP Psychology * Gen. Psych. **	1		PSY1010	General Psychology	
SOC1010	Sociology * Intro to Sociology **	1		SOC1010	Introduction to Sociology	
				→	Any other approved Social/Behavioral Science distribution course	
	BIOLOGY/PHYSICAL SCIENCE Complete one course from the following:		3		BIOLOGY/PHYSICAL SCIENCE Complete one course from the following:	3
BIOL1010	AP Biology * Gen. Biology **	1		BIOL1010	General Biology	
GEO1010	Geology * Intro. To Geology **	1		GEO1010	Introduction to Geology	
PHYS1010	Physics Honors/Engr. I *	1		PHYS1010	Elementary Physics	

PHYS1040	Astronomy *	1		PHYS1040	Elementary Astronomy	
				\rightarrow	Any other approved Biology/Physical Science distribution	
					course	
	PHYSICAL ED./HEALTH/SAFETY OR		1		PHYSICAL ED./HEALTH/SAFETY OR ENVIRONMENT	1
	ENVIRONMENT					
HLTH1100	Personal Health & Wellness **	1		HLTH1100	Personal Health & Wellness	
				→	Any other approved Physical Ed./Heath/Safety or Environment distribution course	

Note: This is a regional agreement. Some classes and some concurrent enrollment agreements may not be available in your particular high school. See your individual school for specific program offering. **Note:** *= concurrent ^= distant

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High School				College			
Course CIP #	CTE Pathway Courses (3 credits required for completion)	H.S. Credit	College Credits	Course #	College Major Course Requirements	College Credits	
Course #	Introductory Course: (preferred)	Credit					
52.0417	Computer Technology *	.50	3	AIM1050	Basic Computer Applications	3	
52.0461	Word Processing Basics/Keyboarding	.50					
	Foundation Courses: (required)						
52.0312	Accounting I *	.50	.5	AIM1080	10 Key Data Entry	.5	
52.0322	Accounting II	.50					
	Elective Courses:						
52.0332	Accounting III *	.50	3	ACC2010	Financial Accounting	3	
52.0342	Accounting IV *	.50		ACC2010	Financial Accounting		
52.0813	Banking & Finance	.50					
52.0511	Business Communications I	.50					
52.0521	Business Communications II	.50					
52.0441	Business Law	.50					
52.0211	Business Management	.50	3	MGMT1010	Introduction to Business Management	3	
52.0311	Business Math	.50					
52.0611	Economics	.50					
52.0419	Electronic Spreadsheets & Databases	.50					
52.0621	Entrepreneurship	.50					
08.0708	Marketing	.50					
32.0199	Student Internship	.25					
				ACC2020	Managerial Accounting	3	
				ACC2100	Payroll Accounting	3	
				ACC2610	Accounting Systems Applications	3	
				ACC3010	Intermediate Accounting I	3	
				ACC3020	Intermediate Accounting II	3	
				ACC3400	Individual Income Tax	3	
				AIM2360	Business Spreadsheet Applications	3	
				MGMT2250	Job Application and Advancement Skills or	1	
				or			
				MGMT3890	Career Preparation		

			MGMT295R	Executive Lecture Series	.5
			or MGMT495R	Executive Lecture Series (1.0)	
	Additional Articulated Classes			,	
\rightarrow	Elective Requirements (complete any coursework from the following prefixes; ACC, AIM ,BMED, CJ, HM, INFO, LEGL, MGMT	16	→	Elective Requirements (complete any coursework from the following prefixes; ACC, AIM ,BMED, CJ, HM, INFO, LEGL, MGMT	16
TOTAL Potential Credits Earned in High School		I 38.5	TOTAL Credits Required for Degree or Certificate		64

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